

L Number	Hits	Search Text	DB	Time stamp
1	1801	(colossal adj magnetoresistive) or cmr	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/29 11:48
3	68	((colossal adj magnetoresistive) or cmr) and electrode) and interface	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/29 11:48
4	13	((colossal adj magnetoresistive) or cmr) and electrode) and ((trap or trapped) adj (charge or charges))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/29 11:49
2	220	((colossal adj magnetoresistive) or cmr) and electrode	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/29 11:50
5	125	((colossal adj magnetoresistive) or cmr) and electrode) and memory	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/29 11:56
6	74	((colossal adj magnetoresistive) or cmr) and electrode) and memory) and (@ad<20020801 or @rlad<20020801)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/29 11:56
7	9	("3886577" "5097443" "5372859" "5406509" "5418389" "5541809" "5792569" "6104639" "6204139").PN.	USPAT	2004/09/29 12:05
-	1722	(365/45,46,100,148,158,159).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 12:03
-	38	((365/45,46,100,148,158,159).CCLS.) and perovskite	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 12:12
-	4	("6204139" "6431371" "6569745" "6606261" "2002/0027794" "2003/0001178" "2003/0003674" "2003/0003675" "2003/0142578" "2003/0148545" "2003/0148546" "2003/0156445").PN.	USPAT	2004/09/21 12:04
-	0	6759249.URPN.	USPAT	2004/09/21 12:04
-	10	("3838405" "5410504" "5640343" "5712612" "5792569" "5991193" "6128214" "6198208" "6204139" "6479848").PN.	USPAT	2004/09/21 12:05
-	0	6693821.URPN.	USPAT	2004/09/21 12:10
-	310	resistive adj memory	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 12:28
-	1	("6487106").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 13:26
-	23	("3271591" "3530441" "3715634" "3765956" "3846767" "3875566" "3886577" "3980505" "3988720" "4199692" "5177567" "5288381" "5296835" "5315131" "5500532" "5512773" "5541869" "5596500" "5646629" "5761115" "5912839" "5914893" "5933365").PN.	USPAT	2004/09/21 12:30
-	1	("5296716").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 13:35

-	1	("6717243").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 13:39
-	1	("5739587").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 13:39
-	4	("5508953" "5579258" "6128214" "6204139").PN.	USPAT	2004/09/21 14:22
-	2	6531371.URPN.	USPAT	2004/09/21 14:23
-	22	("5496759" "5640343" "5792569" "5793697" "5838608" "5920500" "5946227" "6013950" "6055178" "6055180" "6111781" "6128214" "6178131" "6204139" "6226160" "6236590" "6242770" "6256223" "6331944" "6473332" "6531371" "6534326" "2001/0023992" "2001/0048608" "2002/0000597" "2002/0001224" "2003/0001178" "2003/0003675").PN.	USPAT	2004/09/21 14:23
-	3634	(257/295,379,536,537).CCLS.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 15:24
-	439	((257/295,379,536,537).CCLS.) and perovskite	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 15:24
-	1542	((257/295,379,536,537).CCLS.) and memory	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 15:25
-	1586	((((257/295,379,536,537).CCLS.) and perovskite) or (((257/295,379,536,537).CCLS.) and memory))	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 15:25
-	919	(((((257/295,379,536,537).CCLS.) and perovskite) or (((257/295,379,536,537).CCLS.) and memory))) and (resistance or resistive)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 15:26
-	521	((257/295,379,536,537).CCLS.) and ((resistive or resistance) same memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/21 15:26
-	506	((((257/295,379,536,537).CCLS.) and ((resistive or resistance) same memory))) not (resistive adj memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/22 10:55
-	1	("4617466").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/22 06:45
-	1	("4617066").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/22 06:45
-	506	((((257/295,379,536,537).CCLS.) and ((resistive or resistance) same memory))) not (resistive adj memory)	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/22 10:55
-	376	(((((257/295,379,536,537).CCLS.) and ((resistive or resistance) same memory))) not (resistive adj memory)) not magnetic	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/22 10:56

-	1	("6204139").PN.	USPAT; US-PGPUB; EPO; JPO; IBM_TDB	2004/09/29 11:47
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